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Engineering Formulas-Kurt Gieck 1997 A comprehensive revision of the famed pocked guide giving engineers, scientists and other specialists a wide range of technical and mathematical formulas in a handy format. Now including a new section on control engineering, this edition is updated throughout and includes 50 additional pages. This perennial best-seller puts engineering formulas most used on the job at the user's fingertips. Thoroughly practical and authoritative, it brings together in one source thousands of formulas and hundreds of diagrams to simplify all engineering and technical calculations. Comprehensive section cover: Units, Areas, Solid Bodies, Arithmetic, Functions of a Circle, Analytical Geometry, Statistics, Differential Calculus, Integral Calculus, Differential Equations, Statics, Kinematics, Dynamics, Hydraulics, Heat, Strength, Machine Parts, Production Engineering, Electrical Engineering, Control Engineering,

Radiation Physics, Chemistry, Tables.

Engineering Formulas-Kurt Gieck 1983 A comprehensive revision of the famed pocked guide giving engineers, scientists and other specialists a wide range of technical and mathematical formulas in a handy format. Now including a new section on control engineering, this edition is updated throughout and includes 50 additional pages. This perennial best-seller puts engineering formulas most used on the job at the user's fingertips. Thoroughly practical and authoritative, it brings together in one source thousands of formulas and hundreds of diagrams to simplify all engineering and technical calculations. Comprehensive section cover: Units, Areas, Solid Bodies, Arithmetic, Functions of a Circle, Analytical Geometry, Statistics, Differential Calculus, Integral Calculus, Differential Equations, Statics, Kinematics, Dynamics, Hydraulics, Heat, Strength, Machine Parts, Production Engineering, Electrical Engineering, Control Engineering, Radiation Physics, Chemistry, Tables.

Engineering Formulas-Kurt Gieck 1990

Electronic Gieck's Engineering Formulas-Kurt Gieck 1995-03 This CD-ROM features over 500 live maths formulae and tables, more than 400 graphic images and rapid access to information. It uses MathCad software and is also available in disk format (ISBN 0-07-852779-1).

Engineering Formulas-Kurt Gieck 2006-06-26 Presents an engineering guide containing a variety of mathematical and technical formulas and equations.

Pocket Book of Electrical Engineering Formulas-Richard C. Dorf 2018-04-27 Pocket Book of Electrical Engineering Formulas provides key formulas used in practically all areas of electrical engineering and applied mathematics. This handy, pocket-sized guide has been organized by topic field to make finding information quick and easy. The book features an extensive index and is an excellent quick reference for electrical engineers, educators, and students.

Practical Theories & Formulas for Engineering, Physics & Math-Jorgen Andersson 2004-07-01 Practical Theories & Formulas for Engineering, Physics and Math by Jorgen Andersson has been called four years

of engineering college in one book. With this book, you have knowledge and education at your fingertips to inspire you. During your educational studies, you may find the short examples with graphs helpful. If you have already finished your education, this book is a one of a kind resource to fall back on. Enhance your knowledge by rediscovering the creativity in mathematics and its applications.

Roark's Formulas for Stress and Strain-Warren Clarence Young 2002 The ultimate resource for designers, engineers, and analyst working with calculations of loads and stress.

Pocket Reference- 2011

Civil Engineering Formulas-Tyler G. Hicks 2009-10-11 Instant Access to Civil Engineering Formulas Fully updated and packed with more than 500 new formulas, this book offers a single compilation of all essential civil engineering formulas and equations in one easy-to-use reference. Practical, accurate data is presented in USCS and SI units for maximum convenience. Follow the calculation procedures inside Civil Engineering Formulas, Second Edition, and get precise results with minimum time and effort. Each chapter is a quick reference to a well-defined topic, including: Beams and girders Columns Piles and piling Concrete structures Timber engineering Surveying Soils and earthwork Building structures Bridges and suspension cables Highways and roads Hydraulics, drams, and waterworks Power-generation wind turbines Stormwater Wastewater treatment Reinforced concrete Green buildings Environmental protection

One hundred most influential books ever written-Martin Seymour-Smith 2004

Infrared Spectroscopy in Conservation Science-Michele R. Derrick 2000-03-16 This book provides practical information on the use of infrared (IR) spectroscopy for the analysis of materials found in cultural objects. Designed for scientists and students in the fields of archaeology, art conservation, microscopy, forensics, chemistry, and optics, the book discusses techniques for examining the microscopic amounts of complex, aged components in objects such as paintings, sculptures, and archaeological fragments. Chapters include the history of infrared spectroscopy, the basic parameters of infrared

absorption theory, IR instrumentation, analysis methods, sample collection and preparation, and spectra interpretation. The authors cite several case studies, such as examinations of Chumash Indian paints and the Dead Sea Scrolls. The Institute's Tools for Conservation series provides practical scientific procedures and methodologies for the practice of conservation. The series is specifically directed to conservation scientists, conservators, and technical experts in related fields.

Industrial Megaprojects-Edward W. Merrow 2011-03-31 Avoid common pitfalls in large-scale projects using these smart strategies Over half of large-scale engineering and construction projects—off-shore oil platforms, chemical plants, metals processing, dams, and similar projects—have miserably poor results. These include billions of dollars in overruns, long delays in design and construction, and poor operability once finally completed. Industrial Megaprojects gives you a clear, nontechnical understanding of why these major projects get into trouble, and how your company can prevent hazardous and costly errors when undertaking such large technical and management challenges. Clearly explains the underlying causes of over-budget, delayed, and unsafe megaprojects Examines effects of poor project management, destructive team behaviors, weak accountability systems, short-term focus, and lack of investment in technical expertise Author is the CEO of the leading consulting firm for evaluating billion-dollar projects Companies worldwide are rethinking their large-scale projects. Industrial Megaprojects is your essential guide for this rethink, offering the tools and principles that are the true foundation of safe, cost-effective, successful megaprojects.

Lying by Approximation-Vincent C. Prantil 2013-08-01 In teaching an introduction to the finite element method at the undergraduate level, a prudent mix of theory and applications is often sought. In many cases, analysts use the finite element method to perform parametric studies on potential designs to size parts, weed out less desirable design scenarios, and predict system behavior under load. In this book, we discuss common pitfalls encountered by many finite element analysts, in particular, students encountering the method for the first time. We present a variety of simple problems in axial, bending, torsion, and shear

loading that combine the students' knowledge of theoretical mechanics, numerical methods, and approximations particular to the finite element method itself. We also present case studies in which analyses are coupled with experiments to emphasize validation, illustrate where interpretations of numerical results can be misleading, and what can be done to allay such tendencies. Challenges in presenting the necessary mix of theory and applications in a typical undergraduate course are discussed. We also discuss a list of tips and rules of thumb for applying the method in practice. Table of Contents: Preface / Acknowledgments / Guilty Until Proven Innocent / Let's Get Started / Where We Begin to Go Wrong / It's Only a Model / Wisdom Is Doing It / Summary / Afterword / Bibliography / Authors' Biographies

Machinery Malfunction Diagnosis and Correction-Robert C. Eisenmann 1998 Specific, practical guidance for every individual involved with solving process machinery problems. The single source reference for explanations of fundamental machinery behavior, static and dynamic measurements, plus data acquisition, processing and interpretation. A variety of lateral and torsional analytical procedures, and physical tests are presented and discussed.

Solar Electric Power Generation - Photovoltaic Energy Systems-Stefan C. W. Krauter 2007-02-01 This book thoroughly examines the technical parameters of photovoltaic systems, and appraises their net energy balance from production, operation and maintenance, to recycling. Similar performance and yield analysis is applied to optical, thermal, and electrical parameters and interfaces. Professor Krauter demonstrates how accurate yield calculations, optimal system performance, and new prototypes aid in cost reduction. Examples, tables and figures are included.

Energy Storage-Alfred Rufer 2017-10-31 This book will provide the technical community with an overview of the development of new solutions and products that address key topics, including electric/hybrid vehicles, ultrafast battery charging, smart grids, renewable energy (e.g., solar and wind), peak shaving, and reduction of energy consumption. The needs for storage discussed are within the context of changes

between the centralized power generation of today and the distributed utility of tomorrow, including the integration of renewable energy sources. Throughout the book, methods for quantitative and qualitative comparison of energy storage means are presented through their energy capacity as well as through their power capability for different applications. The definitions and symbols for energy density and power density are given and relate to the volume and weight of a given system or component. A relatively underdeveloped concept that is crucial to this text is known as the theory of Ragone plots. This theory makes possible the evaluation of the real amount of energy that can possibly release out of a given system, with respect to the level of power dependency chosen for the discharge process. From systems using electrochemical transformations, to classical battery energy storage elements and so-called flow batteries, to fuel cells and hydrogen storage, this book further investigates storage systems based on physical principles (e.g., gravitational potential forces, air compression, and rotational kinetic energy). This text also examines purely electrical systems such as superconductive magnets and capacitors. Another subject of analysis is the presentation of power electronic circuits and architectures that are needed for continuously controllable power flow to and from different storage means. For all systems described, the elementary principles of operation are given as well as the relationships for the quantified storage of energy. Finally, Energy Storage: Systems and Components contains multiple international case studies and a rich set of exercises that serve both students and practicing engineers.

50 Greatest Short Stories-Terry O'Brien (Quiz master) 2015-11-18 50 Greatest Short Stories is a selection from the best of the world's short fiction, bringing together writings by great masters of the genre. Carefully picked for their timeless quality, readers are sure to be delighted by the inclusion of such favourites as 'The Gift of the Magi', 'The Lady with the Dog', 'The Curious Case of Benjamin Button', 'Rain' and 'Mrs Packletide's Tiger', to name but a few. This outstanding and wide-ranging anthology of stories is a collector's item, designed for readers to refresh their acquaintance with some of the world's finest writing and for newer readers to be introduced to it. Anton Chekov, Charles Dickens, Katherine Mansfield,

Guy de Maupassant, F. Scott Fitzgerald, H. Rider Haggard, O. Henry, Rudyard Kipling, W.W. Jacobs, Virginia Woolf, D.H. Lawrence, Saki, Jerome K. Jerome, H.G. Wells, Kate Chopin, Ambrose Bierce, Jack London, Frank Stockton, Edgar Allan Poe, Stephen Leacock, James Joyce, Bram Stoker, Joseph Conrad, M. R. James, W. Somerset Maugham, R. L. Stevenson.

Fundamentals of Engineering-National Council of Examiners for Engineering and Surveying 2003

Formulas and Calculations for Drilling Operations-Robello Samuel 2010-10-04 Presented in an easy-to-use format, Formulas and Calculations for Drilling Operations is a quick reference for day-to-day work out on the rig. It also serves as a handy study guide for drilling and well control certification courses. Virtually all the mathematics required on a drilling rig is here in one convenient source, including formulas for pressure gradient, specific gravity, pump, output, annular velocity, buoyancy factor, and many other topics.

Diagrammatic Reasoning-B. Chandrasekaran 1995 foreword by Herbert Simon 'Understanding diagrammatic thinking will be of special importance to those who design human-computer interfaces, where the diagrams presented on computer screens must find their way to the Mind's Eye. . . . In a society that is preoccupied with `Information Superhighways,' a deep understanding of diagrammatic reasoning will be essential to keep the traffic moving.' -- Herbert Simon Diagrammatic reasoning -- the understanding of concepts and ideas by the use of diagrams and imagery, as opposed to linguistic or algebraic representations -- not only allows us to gain insight into the way we think, but is a potential base for constructing representations of diagrammatic information that can be stored and processed by computers. Diagrammatic Reasoning brings together recent investigations into the cognitive, the logical, and particularly the computational characteristics of diagrammatic representations and the reasoning that can be done with them. Following a foreword by Herbert Simon and an introduction by the editors, twenty-seven chapters provide an overview of the recent history of the subject, survey and extend the underlying theory of diagrammatic representation, and provide numerous examples of diagrammatic

reasoning (human and mechanical) that illustrate both its powers and its limitations. Each of the book's four sections (Historical and Philosophical Background, Theoretical Foundations, Cognitive and Computational Models, and Problem Solving with Diagrams) begins with an introduction by an eminent researcher. These introductions provide interesting personal perspectives as well as place the work in the proper context. HREF='http://www.aaai.org/Press/Books/Glasgow/glasgow.html' Additional information on Diagrammatic ReasoningDistributed for HREF='http://www.aaai.org/Press/press.html'AAAI Press
McGraw-Hill's Engineering Companion-Ejup Ganic 2002-09-23 It's the year 2039, and Lake Michigan is mysteriously emptied of water. The planet's atmosphere and magnetic field are failing, and fires burn ominously throughout the empty lake bed. In this seemingly endless desert east of Chicago, three factions are locked in conflict: the original end-of-times cultist settlers who follow religious visionary Fulcrum Maneuvers and worship a giant World Worm they deem responsible for the drained lake; the megacorporation Quadrilateral, a mega-consumerist, planned-community combine of bourgeois city planners developing what is now called the Wildland-Urban Interface; and the Blackout Angels, landlocked punk pirates raised in Quadrilateral cities, who oppose everything and everyone. In Davis Schneiderman's shocking novel, Drain, freedom, creativity, and transgression wage war with forces of control, censorship, and conformity. The wordscapes of William S. Burroughs and Thomas Pynchon, the dystopic nightmares of Philip K. Dick, and the transgressive punch of Chuck Palahniuk and Georges Bataille together convene in this stunning and thrilling work.
Handbook of Applied Thermal Design-Eric C. Guyer 1999-02-01 Gives a foundation to the four principle facets of thermal design: heat transfer analysis, materials performance, heating and cooling technology, and instrumentation and control. The focus is on providing practical thermal design and development guidance across the spectrum of problem analysis, material applications, equipment specification, and sensor and control selection.
ENGINEERING ECONOMICS-R. PANNEERSELVAM 2013-10-21 Designed as a textbook for

undergraduate students in various engineering disciplines—Mechanical, Civil, Industrial Engineering, Electronics Engineer-ing and Computer Science—and for postgraduate students in Industrial Engineering and Water Resource Management, this comprehensive and well-organized book, now in its Second Edition, shows how complex economic decisions can be made from a number of given alternatives. It provides the managers not only a sound basis but also a clear-cut approach to making decisions. These decisions will ultimately result in minimizing costs and/or maximizing benefits. What is more, the book adequately illustrates the concepts with numerical problems and Indian cases. While retaining all the chapters of the previous edition, the book adds a number of topics to make it more comprehensive and more student friendly. What's New to This Edition • Discusses different types of costs such as average cost, recurring cost, and life cycle cost. • Deals with different types of cost estimating models, index numbers and capital allowance. • Covers the basics of nondeterministic decision making. • Describes the meaning of cash flows with probability distributions and decision making, and selection of alternatives using simulation. • Discusses the basic concepts of Accounting. This book, which is profusely illustrated with worked-out examples and a number of diagrams and tables, should prove extremely useful not only as a text but also as a reference for those offering courses in such areas as Project Management, Production Management, and Financial Management.

Landscape Function and Disturbance in Arctic Tundra-James F. Reynolds 2013-04-17 Following the discovery of large petroleum reserves in northern Alaska, the US Department of Energy implemented an integrated field and modeling study to help define potential impacts of energy-related disturbances on tundra ecosystems. This volume presents the major findings from this study, ranging from ecosystem physiology and biogeochemistry to landscape models that quantify the impact of road-building. An important resource for researchers and students interested in arctic ecology, as well as for environmental managers concerned with practical issues of disturbances.

Industrial Machinery Repair-Ricky Smith 2003-08-18 Industrial Machinery Repair provides a practical

reference for practicing plant engineers, maintenance supervisors, physical plant supervisors and mechanical maintenance technicians. It focuses on the skills needed to select, install and maintain electro-mechanical equipment in a typical industrial plant or facility. The authors focuses on "Best Maintenance Repair Practices" necessary for maintenance personnel to keep equipment operating at peak reliability and companies functioning more profitably through reduced maintenance costs and increased productivity and capacity. A number of surveys conducted in industries throughout the United States have found that 70% of equipment failures are self-induced. If the principles and techniques in this book are followed, it will result in a serious reduction in "self induced failures". In the pocketbook format, this reference material can be directly used on the plant floor to aid in effectively performing day-to-day duties. Data is presented in a concise, easily understandable format to facilitate use in the adverse conditions associated with the plant floor. Each subject is reduced to it simplest terms so that it will be suitable for the broadest range of users. Since this book is not specific to any one type of industrial plant and is useful in any type of facility. The new standard reference book for industrial and mechanical trades Accessible pocketbook format facilitates on-the-job use Suitable for all types of plant facilities

Technical Formulae-Kurt Gieck 2007 For generations of engineers, students and practioners, this collection of technical formulae has provided a brief, clear, and handy guide to solve the most important technical and mathematical problems. Since the book has been printed on one side of the

AIAA Aerospace Design Engineers Guide-AIAA (American Institute of Aeronautics and Astronautics) 2005-07-18 An indispensable reference for aerospace designers, analysts and students. This fifth revised and enlarged edition of this classic, indispensable, and practical guide provides a condensed collection of commonly used engineering reference data specifically related to aerospace design. New material on air breathing propulsion, systems engineering, and radar cross section has been added to reflect recent data in aircraft design. Features: New material on air breathing propulsion, systems engineering, and radar cross section Most commonly used formulas and data for aerospace design Convenient size and binding

Large, easy-to-read tables, charts, and figures Handy reference for everyday use Developed by aerospace professionals AIAA Aerospace Design Engineers Guide is an essential tool for every design engineer and every aspiring aerospace engineering student.

Secrets of Mental Math-Arthur Benjamin 2008-06-03 These simple math secrets and tricks will forever change how you look at the world of numbers. Secrets of Mental Math will have you thinking like a math genius in no time. Get ready to amaze your friends—and yourself—with incredible calculations you never thought you could master, as renowned "mathemagician" Arthur Benjamin shares his techniques for lightning-quick calculations and amazing number tricks. This book will teach you to do math in your head faster than you ever thought possible, dramatically improve your memory for numbers, and—maybe for the first time—make mathematics fun. Yes, even you can learn to do seemingly complex equations in your head; all you need to learn are a few tricks. You'll be able to quickly multiply and divide triple digits, compute with fractions, and determine squares, cubes, and roots without blinking an eye. No matter what your age or current math ability, Secrets of Mental Math will allow you to perform fantastic feats of the mind effortlessly. This is the math they never taught you in school.

Civil Engineering Reference Manual for the PE Exam-Michael R. Lindeburg 2014-07-01 Comprehensive Civil Engineering Coverage You Can Trust The Civil Engineering Reference Manual is the most comprehensive textbook for the NCEES Civil PE exam. This book's time-tested organization and clear explanations start with the basics to help you quickly get up to speed with common civil engineering concepts. Together, the 90 chapters provide an in-depth review of all of the topics, codes, and standards listed in the NCEES Civil PE exam specifications. The extensive index contains thousands of entries, with multiple entries included for each topic, so you'll find what you're looking for no matter how you search. This book features: over 100 appendices containing essential support material over 500 clarifying examples over 550 common civil engineering terms defined in an easy-to-use glossary thousands of equations, figures, and tables industry-standard terminology and nomenclature equal support of U.S.

customary and SI units After you pass your exam, the Civil Engineering Reference Manual will continue to serve as an invaluable reference throughout your civil engineering career. Topics Covered Construction: Earthwork Construction and Layout; Estimating Quantities and Costs; Construction Operations and Methods; Scheduling; Material Quality Control and Production; Temporary Structures; Worker Health, Safety, and Environment Geotechnical: Subsurface Exploration and Sampling; Engineering Properties of Soils and Materials; Soil Mechanics Analysis; Earth Structures; Shallow Foundations; Earth Retaining Structures; Deep Foundations Structural: Loadings; Analysis; Mechanics of Materials; Materials; Member Design; Design Criteria Transportation: Traffic Analysis; Geometric Design; Transportation Planning; Traffic Safety Water Resources and Environmental: Closed Conduit Hydraulics; Open Channel Hydraulics; Hydrology; Groundwater and Well Fields; Wastewater Treatment; Water Quality; Water Treatment; Engineering Economics

Hydropower Engineering Handbook-John S. Gulliver 1991

Structural Engineering Formulas-Ilya Mikhelson 2004-05-04 Comprehensive yet compact, this is a user-friendly time-saving reference packed with key engineering formulas for a wide variety of applications. Featuring introductory material on use and application of each formula, along with appendices covering metric conversion information, and selected mathematical formulas and symbols, this is a unique resource no civil engineer should be without.

Practical Guide to Geo-Engineering-Milutin Srbulov 2014-04-07 This handy reference manual puts a wealth of ready-to-use information, data, and practical procedures within immediate reach of geo-engineers and technicians, whether they be in the field or office. It assembles and organizes the most-needed set of equations, tables, graphs and check-lists on six major subfields of geo-engineering: investigations, testing, properties, hazards, structures and works. This practical reference for the professional and others interested in the subject of ground engineering skips lengthy definitions to highlight best practice and methods proven most effective. While reflecting codes and standards, it also

fills the gaps with non-standard approaches when existing ones are skimpy on practical details or agreement. Enhanced by 146 illustrations and 83 tables, the Practical Guide to Geo-Engineering points users to supporting information and data through its extensive reference list. Audience: This book is of interest to everyone involved in practical geo-engineering.

Handbook of Industrial Engineering Equations, Formulas, and Calculations-Adedeji B. Badiru 2010-09-17 The first handbook to focus exclusively on industrial engineering calculations with a correlation to applications, Handbook of Industrial Engineering Equations, Formulas, and Calculations contains a general collection of the mathematical equations often used in the practice of industrial engineering. Many books cover individual areas of engineering

RESEARCH METHODOLOGY-R. PANNEERSELVAM 2014-04-04 This comprehensive text designed for MBA, MCom, MA (Economics), MA (Sociology) and PhD (Management, Commerce, Economics, and Engineering) courses continues to give complete account of concepts and statistical tools of research methodology in its Second Edition. The textbook also serves as a reference for consultants to carryout projects/consultancies in industries or service organizations. DISTINGUISHING FEATURES OF THE BOOK • Written in an easy to read style • Each technique is illustrated with sufficient number of numerical examples • Gives complete account of statistics and aspects of research methodology • Chapter 8 gives complete account of testing of hypotheses • Design and analysis of experiments, advanced multivariate analysis, multidimensional scaling and conjoint analysis, algorithmic research, models for industries and public systems, simulation are unique to this text. • Graded chapter-end questions NEW TO THIS EDITION Introduction of a chapter on SPSS (Chapter 17), is new to this edition which gives readers an idea to obtain statistics for different techniques presented in this text. The different screenshots for different modules of SPSS applied to suitable example problems on sample session for data creation, reports, descriptive statistics, tables, compare means, general linear model, correlation, simple regression, nonparametric tests, classify, data reduction and graphs help readers to understand the

features of SPSS. AUDIENCE • MBA • MCom • MA (Economics) • MA (Sociology) and • PhD (Management, Commerce, Economics, and Engineering)

Manual de fórmulas técnicas-Kurt Gieck 2003

Cartopedia-Dorling Kindersley Publishing Staff 1995-04 "...the reviewers recommend that Cartopedia be available as part of every school, public, and undergraduate library's reference collection". --RQ (RASD/ALA)

Optimal Spacecraft Rotational Maneuvers-J.L. Junkins 2012-12-02 This monograph has grown out of the authors' recent work directed toward solving a family of problems which arise in maneuvering modern spacecraft. The work ranges from fundamental developments in analytical dynamics and optimal control to a significant collection of example applications. The primary emphasis herein is upon the most central analytical and numerical methods for determining optimal rotational maneuvers of spacecraft. The authors focus especially upon the large angle nonlinear maneuvers, and also consider large rotational maneuvers of flexible vehicles with simultaneous vibration suppression/arrest. Each chapter includes a list of references. The book provides much new material which will be of great interest to practising professionals and advanced graduate students working in the general areas of spacecraft technology, applied mathematics, optimal control theory, and numerical optimization. Chapter 11 in particular presents new information that will be found widely useful for terminal control and tracking maneuvers.

Science and Technology Resources: A Guide for Information Professionals and Researchers-James E. Bobick 2011-04-19 An indispensable resource for anyone wanting to create, maintain, improve, understand, or use the diverse information resources within a sci-tech library. • Over 80 screenshots of electronic information resource tools designed for the engineer and scientist; page reproductions from print sources and illustrations from scholarly journal articles and monographs are also included • Each chapter concludes with a comprehensive list of additional resources for further research • Approximately 30 discipline-specific subject bibliographies in the appendix section act as indispensable guides for

developing library collections, as well as for compiling introductory textbooks appropriate for library science students • Included pathfinders provide expert guides for targeted online research • Corresponding instructor exercises are available at the publisher's website

Success Is Never Ending, Failure Is Never Final-Robert Harold Schuller 1990 Defining success as the journey, not the destination, Dr. Schuller, "The Master of Possibilities", shows readers how their dreams--no matter how impossible they seem--are the seeds for their success. Hope and concrete how-to's on the art of success from the bestselling author of Tough Times Never Last, But Tough People Do!

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